Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

1.   (Currently Amended) A method for implementing a touchscreen user interface for a device, the method comprising:

a)   displaying a plurality of items in a normal mode on a touchscreen of a portable electronic device;

b)   registering a user input ~~via the touchscreen~~ to enter a ~~magnification display~~ fly over mode;

c)   in response to b), providing a ~~magnification~~ fly over area within the touchscreen, wherein the ~~magnification~~ fly over area ~~providing~~ provides a magnified view of items within the ~~magnification~~ fly over area with respect to items outside the ~~magnification~~ fly over area, and wherein items outside the fly over area are shrunk with respect to the items in the normal mode; and

d)   controlling a location of the ~~magnification~~ fly over area area with respect to the touchscreen in accordance with a movement command received from a user.

2.　　(Currently Amended) The method of Claim 1 wherein the movement command for

controlling the location of the ~~magnification~~ fly over area with respect to the touchscreen

comprises a user dragging a navigation pointer across the touchscreen.

3.　　(Currently Amended) The method of Claim 1 further comprising:

exiting the ~~magnification display~~ fly over mode when the user stops controlling the location

of the ~~magnification~~ fly over area.

4.　　(Original) The method of Claim 3 wherein the navigation pointer is a stylus.

5-6.　(Canceled).

7.　　(Currently Amended) The method of Claim 1 further comprising:

in response to d), scrolling a display area of the touchscreen when the ~~magnification~~ fly

over area reaches an edge of the touchscreen.

8-16.　(Canceled).

17.　　(Currently Amended) A computer readable media having computer readable code

for implementing a method for a touchscreen user interface for a device, the code when executed

by a computer system of the device causes the device to implement a method comprising:

a)   displaying a plurality of items in a normal mode on a touchscreen of a portable

electronic device;

b)   registering a user input via the touchscreen to enter a ~~magnification display~~ fly over

mode;

c)   in response to b), providing a ~~magnification~~ fly over area within the touchscreen,

wherein the ~~magnification~~ fly over area ~~providing~~ provides a magnified view of items within the

~~magnification~~ fly over area with respect to items outside the ~~magnification~~ fly over area, and

wherein items outside the fly over area are shrunk with respect to the items in the normal mode;

and

d)   controlling a location of the ~~magnification~~ fly over area with respect to the

touchscreen in accordance with a movement command received from the user.

18.   (Currently Amended) The computer readable media of Claim 17 wherein the

movement command for controlling the location of the ~~magnification~~ fly over area ~~with respect to~~

~~the touchscreen~~ comprises a user dragging a navigation pointer across the touchscreen.

19.   (Currently Amended) The computer readable media of Claim ~~17~~ 18 wherein the

method further comprises:

existing the ~~magnification display~~ fly over mode when the user stops controlling the

location of the ~~magnification~~ fly over area.

20.   (Original) The computer readable media of Claim 19 wherein the navigation pointer

is a stylus.

21-23. (Canceled).

24.   (Currently Amended) The computer readable media of Claim ~~17~~ 20 wherein the

method further comprises:

in response to d), scrolling a display area of the touchscreen when the ~~magnification~~ fly

over area reaches an edge of the touchscreen.

25.   (New) A method of navigating comprising:

displaying a first amount of a first graphical user interface on a display screen;

receiving a first input;

displaying a second amount of the first graphical user interface on the display screen in

response to the first input, wherein a first feature size of the first amount of the first graphical

user interface is greater than a second feature size of the second amount of the first graphical

user interface;

displaying a first portion of the second amount of the first graphical user interface at the

first feature size in response to the first input;

receiving a second input; and

controlling a location of the first portion on the display screen in response to the second

input.

26.   (New) The method according to Claim 25, wherein the second input comprises a

location of a stylus.

27.   (New) The method according to Claim 25, wherein the graphical user interface

comprises a plurality of icons.

28.   (New) The method according to Claim 27, wherein:

a first set of the plurality of icons are viewable in the first amount of the graphical user

interface;

a second set of the plurality of icons are viewable in the second amount of the graphical

user interface; and

the first set is a subset of the second set.

29.   (New) The method according to Claim 25, further comprising:

receiving a third input indicating a selected item in the first graphical user interface; and

displaying a third amount of a second graphical user interface corresponding the selected

item, in response to the third input.

30.   (New) The method according to Claim 29, further comprising:

receiving a fourth input;

displaying a fourth amount of the second graphical user interface in response to the fourth input, wherein a third feature size of the third amount of the second graphical user interface is greater than a fourth feature size of the fourth amount of the second graphical user interface; and

displaying a second portion of the fourth amount of the second graphical user interface at the third feature size in response to the fourth input.

31.   (New) The method according to Claim 30, further comprising:

receiving a fifth input; and

controlling a location of the second portion of the fourth amount of the second graphical user interface in response to the fifth input.

32.   (New) The method according to Claim 29, further comprising:

receiving a fourth input;

displaying a fourth amount of the second graphical user interface in response to the fourth input, wherein a third feature size of the third amount of the second graphical user interface is less than a fourth feature size of the fourth amount of the second graphical user interface;

displaying a second portion of the fourth amount of the second graphical user interface at the third feature size in response to the fourth input.

33.   (New) The method according to Claim 32, further comprising:

receiving a fifth input; and

controlling a location of the second portion of the fourth amount of the second graphical

user interface in response to the fifth input.